

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	((programmable or configurable or erasable)near4 (serial adj2 (region or area or section or partition or zone)))with (wireless or cordless)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 08:14
L2	2	((programmable or configurable or erasable)near4 (serial adj2 (region or area or section or partition or zone)))same (wireless or cordless)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 08:19
L3	10	((programmable or configurable or erasable)near4 (serial adj2 (region or area or section or partition or zone)))same (id or identification or number)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 09:28
L4	5	I3 and (wireless or cordless)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 09:34
L5	10	((programmable or configurable or erasable)near4 (serial adj2 (region or area or section or partition or zone)))same (id or identification or number or identifier)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 09:29
L7	32	((writ\$4 or stor\$4 or sav\$4 or program\$4 or configur\$5)with ((machine or device or apparatus)near2 (id or identification or number or identifier)))with (otp or (one adj time)adj5(memory or prom or eeprom eprom))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 09:33

EAST Search History

L8	21	l7 and (wireless or cordless)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:53
L9	5	((programmable or configurable or erasable)near4 (serial adj2 (region or area or section or partition or zone)))same ((writ\$4 or stor\$4 or sav\$4 or program\$4 or configur\$5)near5 (id or identification or number or identifier))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:44
L10	2	"6789159".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 10:47
L11	0	("6789159").URPN.	USPAT	OR	ON	2007/01/31 10:40
L12	9	("5883680" "5991197" "6134628" "6185127" "6360260" "6446179" "6567011" "6629047" "6647434").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 10:41
L13	2	"5390317".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 10:48
L14	0	(software adj3 key)same (id or identifier or identification or number) same ((otp or (one near3 programmable))with (memory or storage or falsh or prom))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 13:27
L15	2	"6088450".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 13:41

EAST Search History

L16	2	"6563600".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 13:42
L17	2	"20010034713".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 13:56
L18	98	((machine or printer or imag\$4 or copier)near3 (machine or apparatus or device))with (id ir identifier or number or identification or (serial adj number))same ((stor\$4 or sav\$4 or writ\$4 or record\$3)with (oTP or (one adj4 program\$5) or non\$erasable))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:30
L19	9	l18 and wireless	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:04
L20	0	l18 same (replac\$5 near3 (unit or module))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:02
L21	2	l18 and (CRUM or (replac\$5 near3 (unit or module)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:43
L22	13	l18 and ((id or identifier or number or identification or (serial adj number))with (initializ\$5 or configur\$5)with (oTP or (one adj4 program\$5) or non\$erasable))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:09

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L23	153	((machine or printer or imag\$4 or copier)near3 (machine or apparatus or device))with (id ir identifier or number or identification or (serial adj number))with ((instal\$5 or attach\$4 or plug\$5 or connected)near4 ((software adj3 key) or SOK or CRUM or module))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:33
L24	105	((machine or printer or imag\$4 or copier)near3 (machine or apparatus or device))adj5 (id or identifier or number or identification or (serial adj number))with ((instal\$5 or attach\$4 or plug\$5 or connected)near4 ((software adj3 key) or SOK or CRUM or module))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:42
L26	0	I24 and ((programmable or configurable or erasable)near4 (serial adj2 (region or area or section or partition or zone)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:44
L27	0	I25 and ((programmable or configurable or erasable)near4 (serial adj2 (region or area or section or partition or zone)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:45
L28	9	((programmable or configurable or erasable)adj2 (serial adj2 (region or area or section or partition or zone)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:59
L29	1	I25 and (wireless or cordless)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:53

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L30	90	I24 and (CRU or ((replac\$5 or detachable) near3 (unit or module)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:56
L31	5	(one adj time)with ((programmable or configurable or erasable)adj2 (serial adj2 (region or area or section or partition or zone)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 15:00
L32	5	(one adj time)with ((programmable or configurable or erasable)adj2 (serial adj2 (region or area or section or partition or zone or prom)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 15:01


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You can also enter a full question or concept in plain language.

Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

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- Enclose a phrase in double quotes to search for that exact phrase.

"museum of natural history" "museum of modern art"

- Narrow your searches by using a **+** if a search term must appear on a page.

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1 [Project notes and demos: An integrated architecture for example-based machine translation](#)

 Alexander Franz, Keiko Horiguchi, Lei Duan, Doris Ecker, Eugene Koontz, Kazami Uchida
 July 2000 **Proceedings of the 18th conference on Computational linguistics - Volume 2**
Publisher: Association for Computational LinguisticsFull text available: [pdf\(374.75 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

This paper describes a machine translation architecture that integrates the use of examples for flexible, idiomatic translations with the use of linguistic rules for broad coverage and grammatical accuracy. We have implemented a prototype for English-to-Japanese translation, and our evaluation shows that the system has good translation quality, and only requires reasonable computational resources.

2 [A human simulation validation of a telephone loop network simulation model](#)

H. T. Freedman, T. R. Harms, W. L.G. Koontz

 December 1979 **Proceedings of the 11th conference on Winter simulation - Volume 1 WSC '79**
Publisher: IEEE PressFull text available: [pdf\(727.81 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

A computer simulation model was built to study various strategies for the assignment of telephone loop network facilities to customers. Results of this analysis are presented along with a novel approach to validate the analysis - simulating the simulation model with real data and real assignment personnel.

3 [XML in a web-based grammar development environment](#)

Eugene Koontz

 September 2002 **Proceedings of the 2nd workshop on NLP and XML - Volume 17 NLPXML '02**
Publisher: Association for Computational LinguisticsFull text available: [pdf\(229.13 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

Example-based Development of Grammars (EDG) is a natural language parsing and grammatical knowledge representation system, implemented in Common Lisp, that uses XML to display its output. The system parses sentences and allows querying and editing of its linguistic knowledge base. The system's response to user input is in XML, which is then transformed by an XSLT processor to form HTML, which is then displayed by the user's browser. The XML dialect used by the system to represent linguistic stru ...

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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

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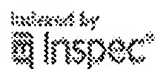
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IEE JNL IEE Journal or Magazine

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- ☐ **1. Fine Grain Spectrum Analysis of Pulsed Microwave Amplifiers**
Koontz, R.F.;
[Microwave Theory and Techniques, IEEE Transactions on](#)
Volume 10, Issue 6, Nov 1962 Page(s):440 - 453
[AbstractPlus](#) | Full Text: [PDF\(8192 KB\)](#) IEEE JNL
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- ☐ **2. Contributors November,1962**
Bottjer, M.F.; Chasek, M.B.; Fang-Shang Chen; Cohn, M.; Collin, R.E.; Das, P.; Davies, J.B.; Eggimann, W.H.; Eikenberg, A.F.; Fay, C.E.; Franco, A.G.; Grace, M.I.; Hoover, J.C.; Humphreys, B.L.; Jones, E.M.T., Jr.; Kaiser, J.A.; Kaufman, I.; Keywell, F.; Koontz, R.F.; Kotzebue, K.L.; Kramer, E.; Kroll, N.M.; Little, J.H.; Maines, R.Q.; Matthaei, G.L.; Mukaihata, T.; Biswaranjan Nag; Okwit, S.; Pepper, W.H.; Persky, G.; Richmond, J.H.; Roberts, E.B.; Rutz, E.M.; Sard, E.W.; Seshadri, S.R.; Shefer, J., Jr.; Smith, H.B.; Steier, W.H.; Taub, J.J., Jr.; Walsh, B.L.; Wantuch, E.; Leo Young;
[Microwave Theory and Techniques, IEEE Transactions on](#)
Volume 10, Issue 6, Nov 1962 Page(s):614 - 619
[AbstractPlus](#) | Full Text: [PDF\(1528 KB\)](#) IEEE JNL
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- ☐ **3. Outline of power modulator work supported by DOE SBRI grants**
Koontz, R.F.;
[Power Modulator Symposium, 2002 and 2002 High-Voltage Workshop, Conference Record of the Twenty-Fifth International](#)
30 June-3 July 2002 Page(s):317 - 320
[AbstractPlus](#) | Full Text: [PDF\(333 KB\)](#) IEEE CNF
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- ☐ **4. Modulator R&D for a next generation linear collider**
Koontz, R.F.;
[Power Modulator Symposium, 2000, Conference Record of the 2000 Twenty-Fourth International](#)
26-29 June 2000 Page(s):149 - 152
Digital Object Identifier 10.1109/MODSYM.2000.896187
[AbstractPlus](#) | Full Text: [PDF\(336 KB\)](#) IEEE CNF
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- ☐ **5. A solid state Marx type modulator for driving a TWT**
Krasnykh, A.; Akre, R.; Gold, S.; Koontz, R.;
[Power Modulator Symposium, 2000, Conference Record of the 2000 Twenty-Fourth International](#)
26-29 June 2000 Page(s):209 - 211

Digital Object Identifier 10.1109/MODSYM.2000.896205

[AbstractPlus](#) | Full Text: [PDF\(244 KB\)](#) IEEE CNF

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- ☐ **6. Developments in the NLC modulator R&D program at SLAC**
Gold, S.L.; Eichner, J.P.; Koontz, R.F.; Krasnykh, A.;
[Power Modulator Symposium, 1998. Conference Record of the 1998 Twenty-Third International](#)
22-25 June 1998 Page(s):1 - 4
Digital Object Identifier 10.1109/MODSYM.1998.741176
[AbstractPlus](#) | Full Text: [PDF\(436 KB\)](#) IEEE CNF
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- ☐ **7. Solid-state hybrid modulator for the next linear collider**
Casey, J.A.Arnitz, FO; Gaudreau, M.P.J.; Kempkes, M.; Eichner, J.P.; Gold, S.J.; Koontz, R.F.;
[Pulsed Power Conference, 2003. Digest of Technical Papers. PPC-2003. 14th IEEE](#)
[International](#)
Volume 1, 15-18 June 2003 Page(s):543 - 546 Vol.1
Digital Object Identifier 10.1109/PPC.2003.1277769
[AbstractPlus](#) | Full Text: [PDF\(473 KB\)](#) IEEE CNF
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- ☐ **8. Fine Grain Spectrum Analysis of Pulsed Microwave Amplifiers**
Koontz, R.F.;
[PGMTT National Symposium Digest](#)
Volume 62, Issue 1, May 1962 Page(s):78 - 84
[AbstractPlus](#) | Full Text: [PDF\(280 KB\)](#) IEEE CNF
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- ☐ **9. Design optimization and construction of the thyatron/PFN based Cost Model modulator for the NLC**
Koontz, R.; Gold, S.; Krasnykh, A.; Eichner, J.;
[Particle Accelerator Conference, 1999. Proceedings of the 1999](#)
Volume 3, 27 March-2 April 1999 Page(s):1512 - 1514 vol.3
Digital Object Identifier 10.1109/PAC.1999.794151
[AbstractPlus](#) | Full Text: [PDF\(311 KB\)](#) IEEE CNF
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- ☐ **10. High dielectric constant materials for pulsed energy storage capacitors**
Koontz, R.; Blokhina, G.; Gold, S.; Krasnykh, A.;
[Electrical Insulation and Dielectric Phenomena, 1998. Annual Report. Conference on](#)
Volume 1, 25-28 Oct. 1998 Page(s):23 - 26 vol. 1
Digital Object Identifier 10.1109/CEIDP.1998.733841
[AbstractPlus](#) | Full Text: [PDF\(692 KB\)](#) IEEE CNF
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- ☐ **11. NLC klystron pulse modulator R&D at SLAC**
Koontz, R.; Akemoto, M.; Gold, S.; Krasnykh, A.; Wilson, Z.;
[Particle Accelerator Conference, 1997. Proceedings of the 1997](#)
Volume 1, 12-16 May 1997 Page(s):1319 - 1321 vol.1
Digital Object Identifier 10.1109/PAC.1997.750013
[AbstractPlus](#) | Full Text: [PDF\(332 KB\)](#) IEEE CNF
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- ☐ **12. RF systems for the NLCTA**
Wang, J.W.; Adolphsen, C.; Atkinson, R.; Baumgartner, W.; Eichner, J.; Fuller, R.W.; Gold, S.L.;
Hanna, S.M.; Holmes, S.G.; Koontz, R.F.; Lavine, T.L.; Loewen, R.J.; Miller, R.H.; Nantista,
C.D.; Pope, R.; Rifkin, J.; Ruth, R.D.; Tantawi, S.G.; Vlieks, A.E.; Wilson, P.B.; Wilson, Z.;
Yeremian, A.;
[Particle Accelerator Conference, 1997. Proceedings of the 1997](#)
Volume 3, 12-16 May 1997 Page(s):3042 - 3044 vol.3
Digital Object Identifier 10.1109/PAC.1997.753102
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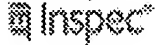
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